



Triferic[®] Instructions for Use – 5 mL Ampule:

1. Twist the tip to open the Triferic 5 mL ampule. Invert and squeeze the entire ampule contents into the bicarbonate concentrate solution.
2. Add one (1) Triferic 5 mL ampule to each 2.5 gallons of bicarbonate concentrate.
3. Ensure the Triferic ampule is empty. If needed, tap and squeeze the ampule until empty.
4. Once the final ampule is added, gently shake the bicarbonate container for approximately 5 seconds.
5. Resume current site protocol for delivering bicarbonate/Triferic concentrate to dialysis machines.

Note:

- There is no special testing needed of the bicarbonate solution after Triferic is added. Final iron concentration in the dialysate is 110 µg/L (2 µM).
- Triferic ampules should be stored at room temperature in their packaging.
- Unused Triferic ampules should be stored in the provided aluminum pouch to protect from light. Triferic ampules should not be stored outside of the aluminum pouch or in direct sunlight.
- No additional cleaning of dialysis equipment is required when using Triferic.
- For more information see Triferic package insert.

Please visit www.triferic.com for full prescribing and important safety information.